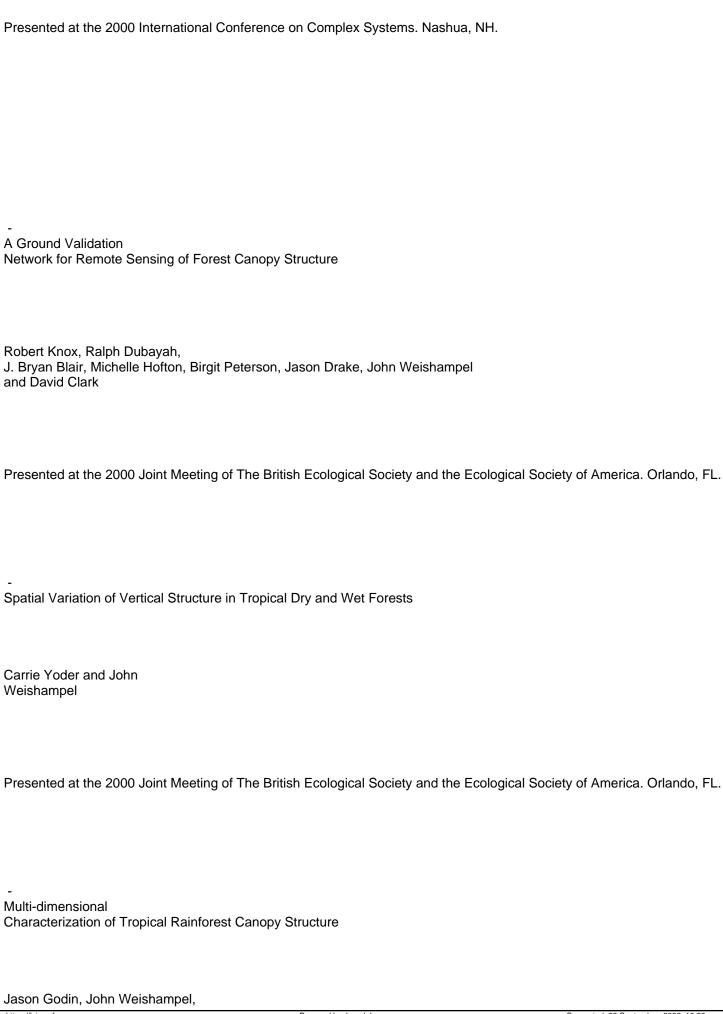
VCL Posters

Vegetation Canopy Lidar (VCL) Publications and Resources (links directly to the University of Maryland Vegetation Canopy Lidar resources)
Posters
- Mapping Canopy Closure Using Wide-Footprint Lidar
Birgit Peterson, Dan Gillespie, J. Bryan Blair, Robert Knox, Michelle Hofton, Steve Prince and Ralph Dubayah
Presented at the 2000 Annual Meeting of The Ecological Society of America. Salt Lake City, UT.
Examining Landscape-scale Variability in Tropical Forest Aboveground Biomass using Lidar
Jason Drake, David Clark, Ralph Dubayah, Robert Knox and J. Bryan Blair
Presented at the 2000 Annual Meeting of The Ecological Society of America. Salt Lake City, UT.
- Multiscale analysis of spatio-temporal dynamics in tropical rainforests
Jason Godin, John Weishampel and Ralph Dubayah

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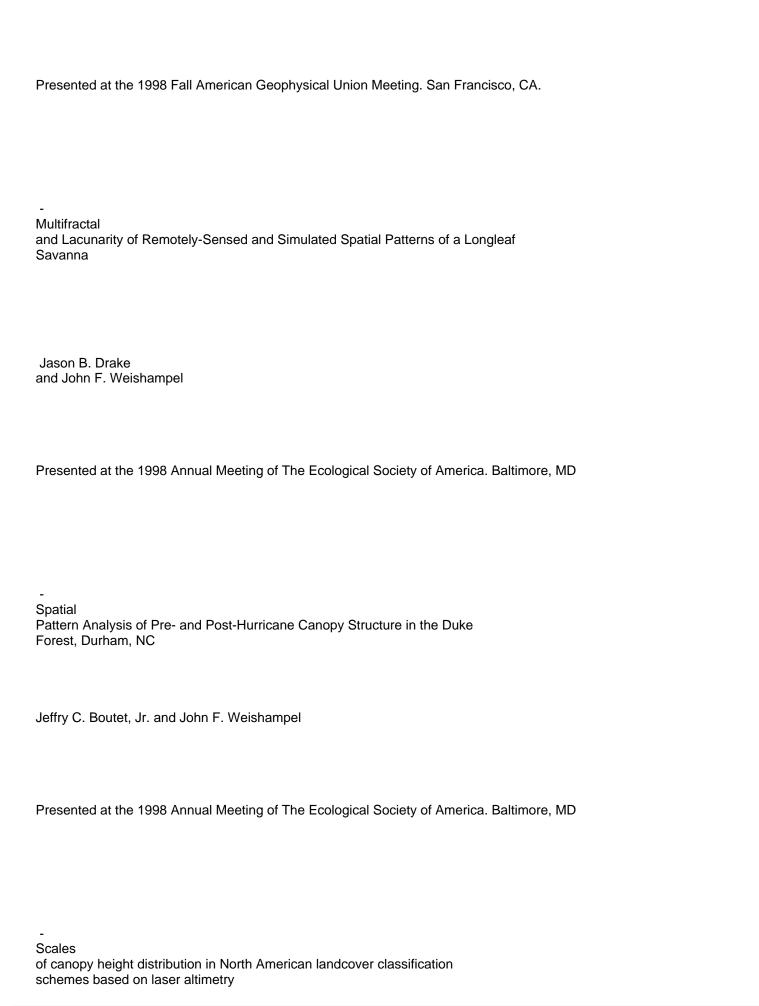
and Ralph Dubayah
Presented at the 2000 Joint Meeting of The British Ecological Society and the Ecological Society of America. Orlando, Fl
- Spatial Variation of Vertical Tropical Forest Structure in Relation to Remotely Sensed Laser Waveforms
Carrie Yoder and John Weishampel
Presented at the Second International Conference Geospatial Information in Agriculture and Forestry. 2000. Orlando, FL
- Intitalization and Validation of Global Terrestrial Ecosystem Models using Lidar Remote Sensing
Ralph Dubayah, George Hurtt, Jason Drake, Birgit Peterson, Paul Moorcroft and Steve Pacala
Presented at the 1999 Fall American Geophysical Union Meeting. San Francisco, CA.
Recovery of Dense Forest Canopy Heights and Structure using Wide-Footprint Lidar
Birgit Peterson, Jason Drake, David Clark, Robert Knox, J. Bryan Blair, Michelle Hofton, Nancy Casey-McCabe and Ralph Dubayah

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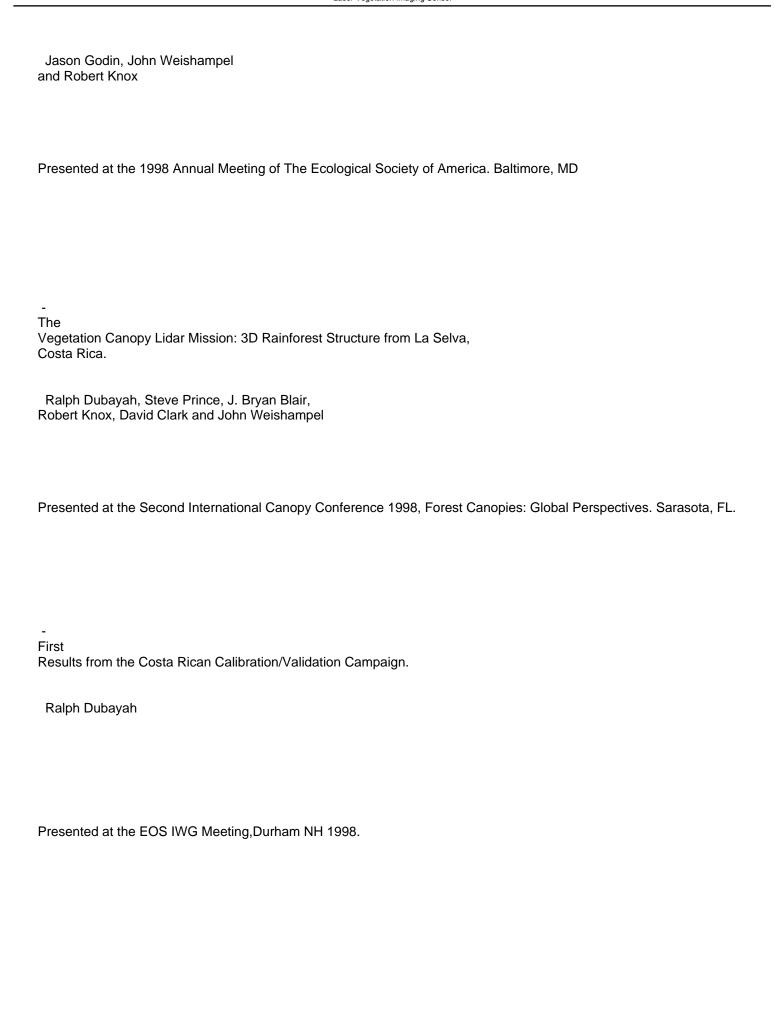
Presented at the 1999 Annual Meeting of The Ecological Society of America. Spokane, WA.
- Estimation of Tropical Forest Structural Characteristics using Large-Footprint Lidar
Jason Drake, Birgit Peterson, David Clark, Robert Knox, J. Bryan Blair, Michelle Hofton, Nancy Casey-McCabe and Ralph Dubayah
Presented at the 1999 Annual Meeting of The Ecological Society of America. Spokane, WA.
- Lidar Remote Sensing of Sub-Canopy Topography in a Tropical Wet Forest
Laura Rocchio, Michelle Hofton, Ralph Dubayah, J. Bryan Blair and Robert Knox
Presented at the 1998 Fall American Geophysical Union Meeting. San Francisco, CA.
- Recovery of Dense Forest Canopy Heights Using Wide- Footprint Lidar
Birgit Peterson, Robert Knox, David Clark, I. Bryan Blair, Michelle Hofton, Laura Rocchio, Jason Drake

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and Ralph Dubayah



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